1	2	3	4	5	6
18.	तलचर (एसटीपीपी एसटी-I)	मेगावाट 1000	1404.04	2592.18	84.6
19.	विन्ध्याचल(एसटीपीपी-II) विकसित)	मेगावाट 2500	2753.38	2763.90	0.4
20.	उंपाहार (टीपीपी एसटी-II)	मेगावाट 2210	1279.51	1330.52	3.9
	क्षेत्र-भूतल परिवहन आर डी और बी आर				
21.	अहमदा-वहोद) एक्स०वे०, जीपीडब्ल्यू डी	किमी० 92.85	137.20	374.19	172.7
22.	कलकत्ता-प्लास्टि (खंड-डब्ल्यू बी पी डब्ल्यू)	किमी० 64.5	54.17	140.08	158.6
23.	चार वाईपास, 2 बी आर गंगा पर	किमी० 28.2	49.92	122.59	145.6
24.	4 लेन-वाईडन, अंकपल्ली-विज़ एन एच-5	किम० 46.33	83.33	118.10	41.7
25.	4 लेन बनाना (दिल्ली-मथुरा)	किमी० 111.5	114.24	191.55	67.7
26.	4 लेन वाईडन (एन एच-8 दिल्ली-जयपुर	किमी० 58.50	93.66	113.72	21.4
27.	एन एच 5: 4 लेन (कटक से जगतपुर	किमी० 27.80	133.98	218.42	63.0
28.	एन एच-47: 4 लेन केरल में	किमी० 47.00	93.97	122.93	30.8
29.	एन एच-2:4 लेन, मथुरा-आगरा	किमी० 51.33	103.21	125.75	21.8
30.	एन एच 1:आई एम पी बिहार में (एन एच ए आई)	किमी० 42.69	127.89	150.67	17.8
31.	आई एम पी, एन एच-5 और एन एच-9 आंध्र प्रदेश में	किमी० 119.6	202.74	203.32	0.3

Monitoring the Performance of Key Infrastructure Sectors

1387. DR. B. B. DUTTA : Will the Minister of PLANNING AND PROGRAMME IMPLEMENTATION be pleased to state:

(a) whether Government monitor performance of the key infrastructure sectors such as power, coal, saleable steel, fertilisers and crude oil;

(b) if so, the performance of these sectors during the first nine months of the current financial year;

(c) the details of factors responsible for shortfalls, if any, in these sectors; and

(d) the measures taken by Government to improve performance of these sectors?

THE MINISTER OF STATE OF THE MINISTRY OF PLANNING AND

PROGRAMME IMPLEMENTATION (SHRI YOGINDER K. ALAGH): (a) Yes, Sir.

(b) A statement is enclosed (*See* below).

(c) Under performance of power sector was mainly due to less generation of hydro-power. Coal sector performed lower than the target due to power shortage, industrial disputes, breakdown of equipment etc. production at Durgapur, Rourkela and Vizag Steel Plants contributed to the less-than-target production of saleable steel. Power interruption, gas supply limitation and unscheduled shut-downs etc. led to less-than-target productioin of fertilisers. Frequent shut-downs in Mehsana Plant in Gujarat and Assam state Electricity Board, increased water cuts, flow line leakage/chocking of Gandhar & Ankaleshwar fields and miscreant activities at few reservoirs of Oil India Ltd. were responsible for achievement of the targetted productioin of Crude Oil not being met.

(d) The performance of these sectors is periodically reviewed and the administrative Ministries/Departments initiate action to tide over the bottlenecks, and take corrective measures for better performance.

Statement

Performance of Power, Coal, Saleable Steel, Fertilizer and crude Oil for the period April'96—December' 1996

	Sector	Unit	Target April-Dec' 96	Achievement April-Dec' 96	Achievement April-Dec' 95	% Variationof April-Dec'96 Actualover April-Dec' 96 Target	% Variationof April-Dec'96 Actualover April Dec' 95 Actual
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1.	Power	* BU	295.469	291.492	281.580	—1.3	3.5
2.	Coal	℗ MT	200.172	196.509	181.126	—1.8	8.5
3.	Saleable Steel	℗ MT	10.975	10.444	10.142	—4.8	3.0
4.	Fertilizers	℗ MT	8.525	8.140	8.351	—4.5	—2.5
5.	Petroleum (Crude Oil)	℗ MT	25.727	23.917	26.216	—7.0	—8.8

* BU = Billion Units
℗ MT = Million Tonnes

Plan Outlay for Karnataka

1388. SHRI JANARDHANA POOJARY: Will the Minister of PLANNING AND PROGRAMME IMPLEMENTATIION be pleased to state:

(a) whether plan outaly for Karnataka went down in 1995-96 from Rs. 3575 crores to Rs. 3100 crores, whereas for the States like Haryana, Rajasthan and Gujarat is remained the same and in case of Maharashtra it went up; if so, the reasons for the fall in case of Karnataka;

(b) the impact of the fall on development in the State; and

(c) the steps taken/proposed to be taken to restore the cut?